## DNA SEPARATION FACTOR = d/(a+d)

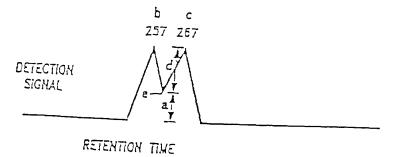
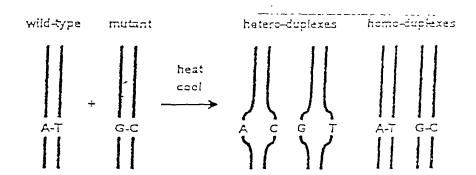
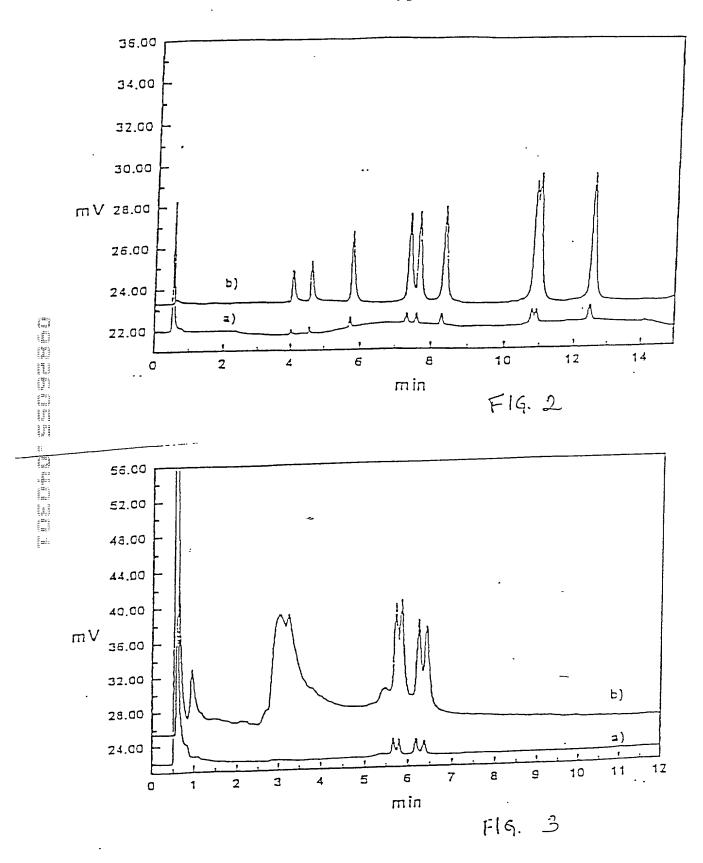


FIG. 1



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M W'-T + W W'-T		T-:W M		T-'WW] + T-'WM	
W M' + M M' +	F/65	W W.'.	761	1' + M M' +	4.014
M M' + W W'-T ==		W W' + W W'-T =		WW'-T + MM' = WM'	

W-TM'-T W-T W' + W W'-T W M'-T + [M M'-T] MM'-T' + . ∧ ∧ . ∧ ∧ F198 F19 10 E1G 9 WW' + MM'-T' = MW'W-TW' + MM'-T = MW'WW-T + WW' =

W-T W'-T' + M-T" M'-T"

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W-T M'-T" + W'-T' M-T"

W-T W'-T' + M-T" M'-T" =

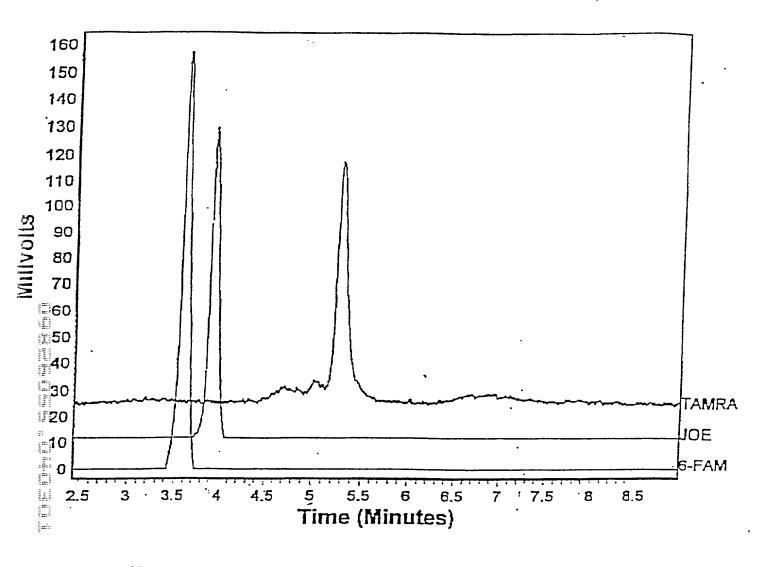
W W'-T

M M'-T'

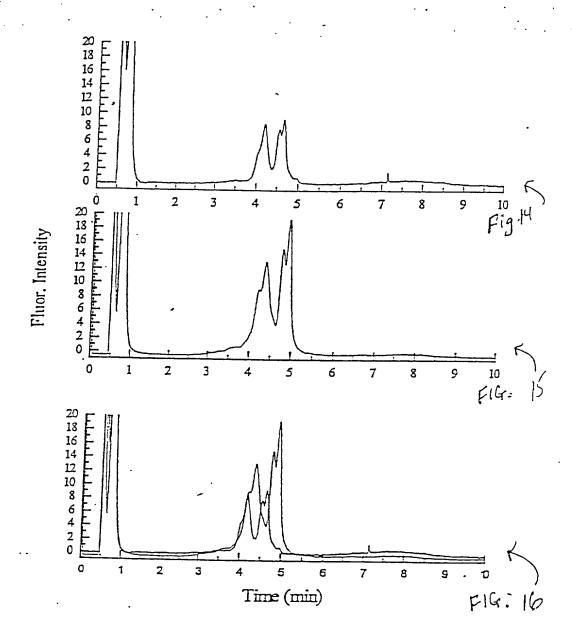
W M'-T' + M W'-T

W W'-T + M M'-T' =

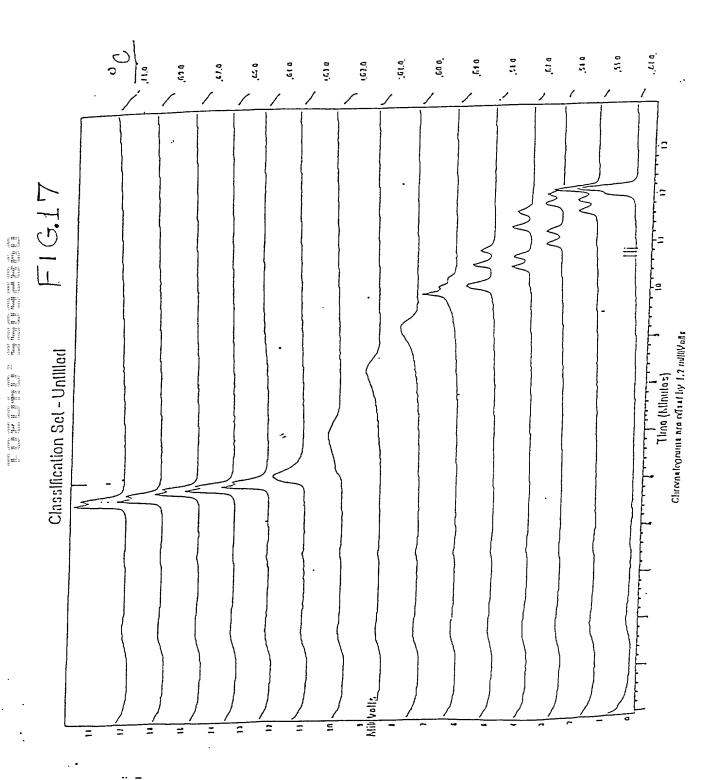
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